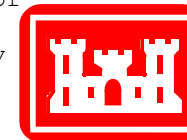


DEPOSIT OF DREDGED MATERIAL INTO CRANEY ISLAND

1. This form is to be filed out by the permittee and returned to the U.S. Army Corps of Engineers prior to each deposit of dredged material into the Craney Island Dredged Material Area or the Craney Island Rehandling Basin. The Norfolk District limits the annual amount of dredged material pumped into Craney Island to approximately 5 mcy per year.

2. Return this form to: Norfolk District Corps of Engineers
ATTN: CENAO-TS-00
803 Front Street
Norfolk, Virginia 23510-1096
FAX Number: 757-201-7322



**US Army Corps
Of Engineers**

Norfolk District

3. This form must be filled out each time dredging operations occur for the duration of the permit and submitted 60 days in advance for projects under 100,000 cy, 1 year in advance for projects greater than 100,000 cy and less than 500,000 cy, and 2 years in advance for projects greater than 500,000 cy.

4. For all new work projects, furnish representative soil borings and sieve analysis, including % retained on #200 sieve, for the material to be dredged.

Permittee Name, Address and Phone Number	Contractor and Address	Permit Number
		Permit Date
		Date Permit Expires
Survey Performed By	Description of Work	
		Deposit Number
		W91236-_____
		Type of Material
		New Work <input type="checkbox"/> Maintenance <input type="checkbox"/>
Estimated Quantity to Be Deposited	Estimated Dredging Period	Location of Deposit
_____ Cubic Yards	From: _____ To: _____	Direct Pump <input type="checkbox"/> Rehandling Basin <input type="checkbox"/>
Signature of Permittee:	Date:	Corps Acceptance for Deposit:
Date:		

Late charges will be applied to all overdue payments at a percentage based on the current funds available to the U.S. Treasury. The charges will be applied for each 30-day period the account is overdue. Failure to comply with the Special Conditions of the permit could justify having the permit revoked by the District Engineer. It is the responsibility of the permittee to notify the Corps of Engineers when current dredging is completed.